

ABSTRACT

An implantable lead, and method of inserting same in a body, and system for stimulation. The lead includes a first lead and a second lead having a connecting member coupled therebetween. The  
5 connecting member maintains the first lead and second lead at a first position relative to each other during insertion of the lead and maintains the first lead and second lead at a second position relative to each other after insertion. In one  
10 embodiment, the connecting member is constructed of resorbable material to allow non-surgical removal of the lead(s) when desired.